11 February 1959 File 418

Central Intelligence Agency 2430 E Street N. W. Washington 25, D. C.

Attention:

STATINTL

Contracting Officer

Reference: Contract No.

STATINTL

Gentlemen:

We are pleased to enclose three (3) copies of the abovereferenced contract, which we have executed subject to the changes and/or additions requested below:

 We request that the portion of Article 5, paragraph (c) which reads.

There shall be withheld from payment on each invoice or voucher an amount of ten percent (NO) TINTL of the cost reimbursement portion until a reserve of either ten percent (10%) of the cost of this contract or whichever is less, shall have been set aside, such reserve or balance thereof to be retained until the Contractor shall have furnished to the Contracting Officer

be amended to read as follows:

After payment of eighty-five percent (85%) of the fixed fee set forth in the Schedule, as STATINTL from time to time amended, further payment on account of the fixed fee shall be withheld until a reserve of either (1) fifteen percent (15%) of the total fixed fee or (11) whichever amount is less, shall have been set aside, such reserve or the balance thereof to be retained until the Contractor shall have furnished to the Contracting Officer.

Continued.

Declass Review by NIMA / DoD

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STATINTL

STATINTL

Certain of the Bibject Data to be delivered on the referenced contract will incorporate discoveries, inventions, and improvements made by at its own expense. Therefore, we request that features of the equipment listed below, and all concepts related thereto, be identified in the Contract Schedule as proprietary to TATINTL

- 2.1 Equipment and techniques of decoding, storing, programming, readout controlling, coordinate measuring, and projection as utilized in
- 2.2 Equipment and techniques of counting, storing, programming, and rescout controlling as utilized in Area Mecord Renders, Terrain Data Translators, Sigital Scales, and High Precision Readers, Model A. STATINTL

2.3 Servo systems and servo techniques as utilized in Electroplotters. STATINTL

2.4 Automation features utilized in converting IBM Electric Typewriters into

We wish to point out that the electronic mall indicator, deseribed in the Contract Schedule, Fig. 1, paragraph 4, will not necessarily be as accurate as the measuring system described in paragraph 3. Our design goal for the accuracy of the electronic null indicator will be 12.5 micross.

The foregoing was discusped verbally on February 6, 1959, with your Mesers.

STATINTL

We wish to express our appreciation for the sward of this contract and trust that the minor changes outlined above are acceptable.

Sincerely,

TINTL

VICE PRESIDENT

ACD/as

Encls.

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